Bibliography :-

1)Abramson, Zach(2004) : The effect of a digenetic trematodes on snail movement and morphology, Abstract, *Deep Blue at the University of Michigan*(UMBS)

2)Al-Sanabani, A.S.M. (2008):Biological studies on terrestrial slugs (Gastropoda) in Assiut, Egypt with special reference o their ecology. Ph.D. Thesis, Faculty of Sci., *Thamar University.,Yemen* 174 pages.

3)Anderson,R.M. and May, R.M. (1991): Infectious diseases of humans, Dynamics and control (Oxford Univ. Press, Oxford,U.K.).

4)Barker, G.M.& Hawke, B.G.(1990): Life history and population dynamics of *Theba pisana*(Mollusca:Helicidae), in a cereal pasture rotation. *Journal of Applied Ecology* 27: 16-29.

5)Barker, G.M.(2001): The biology of terrestrial mollusks. *CABI publishers, New Yark,* USA:558 pp

6)El-Deeb,H.I., Gwies, E.A.,and Mobarak, S.A.(2003a):Toxicity and biochemical studies of methomyl aqnd diazinon on different ages of the land gastropod species Monacha obstructa. *Journal of Agricultural Science Mansoura University.28*:7011-23.

7)El-Deeb, H.I.,Wilson, M. & Eshara, E.H.(1999): Ecological studies on certain land snails infest some Economic crops at Beheira Governorate, Egyt. *Proceedings of second International Conference of Pest control, Mansoura, Egypt,* 19-28.

8)Faizal, M, (2000): A preliminary study of the cercariae of digenetic trematodes in Kalmetiya oya (Intermediate Zone) of Sri Lanka. M.Sc. Thesis Postgraduate Institute of Science, *University of Peradeniya*.

9)Faloon,K.E. and Michel, E.(1996): Trematode parasite prevalence in Lavigeria: The effect of sedimentation, depth, size and species. *The Nyanza Project 2002 Report.*

10)Fatty'nkova' A., Nas'incova' V., and Kabla'skova L.(2008) Larval trematodes (Digenea) of Planorbid snails (Gastropoda: Pulmonata) in Central Europe: *a survey of species and key to their identification systematic parasitology* 69:155-178.

11)Fernandez,J.and Esch,G.W.(1991):Guild structure of the larval trematodes in the snail Helisoma anceps: patterns and processes at the individual host level. *Journal of Parasitology* yy:528-539.

12)Gabr, W.M.,Youssef, A.S. and Khidr, F.K.(2006): Molluscicidal effect of certain compound against two land snail species, *Monacha obstructa* and

Eobania vermiculata under laboratory and field conditions. *Egyptian Journal Agricultural Research 4:*43-50.
13)Gardner ,M.and Campell, L.C.(1992).Parasite as probes for biodiversity, *Journal of Parasilology* .78,596-600.
14)Gautam, A.D.(1982): Studies of Cercariae from various snails from Jayakwadi Project and water reservoir of Aurangabad District, Maharashtra, Ph. D. Thesis ***Dr***. *Babasaheb Ambedkar Marathwada University , Aurangabad*.
15)Granovitch,A.I.Sergievsky ,S.O.and Sokolova , I.M. (2000). Spatial and temporal variation of trematode infection in coexisting populations of intertidal gastropods *Littorina saxatilis* and *L.obtusata* in the white sea. Diseases Aquatic organism.41:53-64.
16)Hechinger,R.F. and Lafferty ,K.D.(2005). Trematodes in snail intermediate hosts. Host diversity begets parasite diversity: bird final hosts and trematodes in snail intermediate hosts.
Proceedings of the Royal Society:272:1059-1066.
17)Hrusanov, D. and Radev, V.(2005): Cheatotaxy of cercariae obtained from Lymnaeid freshwater snails. *Experimental Pathology and Parasitology 8*:99-104.
18)Ismail, Sh. A.A., El-Massry,S.A.A., Khattab, M.M.and Hassan, A. Sh.(2003):Daily activity and damage caused by Eobania vermiculata muller (Gastropoda) in citrus orchards. Egypttain. *Journal of Agricultural Research 18* : 1-6.
19)Ittah, Y.and Zisman, U.(1992):Evaluation of volatile allyl alcohol derivatives for control of snails on cut roses for export. Pest science 35:183-186.
20)Iwagamia,M., Rajapadse R.P.V.J., Yatawara L., Kano,S. and Agatsuma, T.(2009). The first intermediate host of *Paragonimus westermani* in Sri Lanka Acta Tropica log :27-29.
21)Lafferty, K.D.(1993): Effects of parasitic castration on growth, reproduction and population dynamics of the marine snail *Ceritedia californica*.
22)Lafferty, K.D.(1997): Environmental Parasitology;What can parasites tell us about human impact on the environment ? Parasitology Today, 13:251-255.
23)Lokma, M.H.E.(2007): Studies on some terrestrial gastropods inguious to field crops at sharkia governorate M.Sc. Thesis faculty of Agriculture *Zagazig University*, Egypt 147 pp
24)Laxman S.Chandore, Varsharani A.Ghatule, Dada M. Kadam and Nilkanth V. Suryawanshi(2011): The Larval Trematode Infecting Fresh

Water Snails in the Girana Dam and Surrounding Water Resources at Nandgaon Tehsil of Nashik District, (M.S.)India.*Journal of Ecobiotechnology 2011, 3(2):*01-03.
25)Margolis, L.,Esch, G.W., Holmes,J.C.,Kuris,A.M. and Schad,G.M.(1982):The use of ecological terms in Parasitology (report of an adhoc committee of the American Society of Parasitologists). *Journal of Parasitology 68*: 131-133.
26)Mendis,A.S. and Fernando,C.H.(2002): A guide to the freshwater fauna of Ceylon. In (Eds:Fernando,G.H. and Weerewardhena, S.R.) *Sri Lanka freshwater fauna and Fisheries*. Pp 51-59.
27)Naggs,F. and Raheem, D. (2000).: A colored guide to the land and freshwater molluscs of Sri Lanka. The Natural History Museum. The Darwin Initiative Programme, London.
28)Poulin, R.(2005): Global warming and temperature mediated increases in cercarial emergence in trematode parasites. *Parasitology 132*:143-151.
29) Provert,A.J. (1966): Studies on the incidence of larval trematodes infecting the freshwater molluscs of Liangorse Lake, South wales. *J. of Helminth.,60*:115-130(W.L.26086).
30)Ramzy, R.R.(2009): Biological and ecological studies on land snails at Assiut, Egypt. M.Sc. Thesis, Faculty of Science, *Assiut University, Egypt,* 164 pages.
31)Sewell, R.B.S. (1922): Cercariae indicae, *Indian Journal of Med. Res.,10*:special suppli. 1-370(W.L.23005).
32)Shahawy, W.A., Hendawy, A.S., Abada, A.E. and Kassem, A.A.(2008): Land snails infesting rice plants and their accompanied parasitoids and predators at Kafr. El – Sheikh governorate, Egypt. *Egyptial Journal of Agricutural Research 86*:971-980.
33)Shoieb, M.A.(2008): Occurance and distribution of terrestrial mollusks in Suez canal Governorates and south of Sinaai, *Egyptial Journal of Agricultrual Research 86*:989-994.
34)Shostak,A.W. and Esch,G.W. (1990): Photocycle-dependent emergence by cercariae of *Halipegus occidualis* from *Helisoma anceps*, with special reference to cercarial emergence patterns as adaptations for transmission. *Journal of Parasitology, 76*:790-795.
35)Smyth, J.D. (1962): Introduction to Animal Parasitology, *Cambridge University Press* Pp 196-198.

36)South, A.(1992): Terrestrial slugs Biology and control Department of Biological Sciences, City of London , Polytechnic chapman and Hall London New York, Tokoy of Melbourne, Marras, C.F. Zedal,et.al.2002.

37)Sousa, W.P.(1994): Pattern and processes in communities of helminth parasites. *Trends in Ecology and Evolution. 9*:4-57.
38)Uthpala A. Jayawardena, Rupika S. Rajakaruna and Priyante H. Amerasinghe(2010): Cercariae of trematodes in freshwater snails in three climatic zones in Sri Lanka, Cey. *J. Sci. (Bio. Sci.) 39(2)*:95-108.
39)Wesenberg-Lund, C.(1931): Contributions to the development of the Trematoda Dignea. Part II. The biology of the freshwater cercariae in Danish freshwaters. Memoires de L. *Academic Royale des Sciences et des Lettres de Danemark, Copenhague, Section des Sciences, 9*:1-223.
40)Zbikowska, E. and Zbikowski, J. (2005): Differences in shell shape of naturally infected *Lymnaea stagnalis*(L.) individuals as the effect of the activity of digenetic trematode larvae.*Journal of Parasitlogy Oct;91(5)*:1046-51.